

April 9, 2004

Project #1299

Ms. Linda Tape Husch & Eppenberger, LLC 190 Carondelet Plaza Suite 600 St. Louis, Missouri 63105

RE:

Former Rogers Cartage Property

Cahokia Illinois

Dear Ms. Tape:

On March 25, 2004, a subsurface investigation was conducted at the Former Rogers Cartage Property located in Cahokia, Illinois. Philips Environmental Services conducted the drilling services for this investigation. Environmental Operations, Inc.'s (EOI) logged the soil borings and collected the soil samples. Also onsite during the investigation were Charles Menzie (Menzie Cura & Associates) and Eric Peterson (Conoco Phillips Pipeline Company).

Eleven soil borings were advanced in pre-determined (by others) areas of the site. Borings were located using GPS technology. The boring locations included five in the area of the former large impoundment (IMP1-1 through IMP1-5), three in the area of the former small impoundment (IMP2-1 through IMP2-3) and three in the area of the former drainage channel (DRAIN-1 through DRAIN-3). During field activities, seven additional borings were advanced. These include five in the area of the former large impoundment (IMP1-6 and IMP1-SSCompa through IMP1-SSCompd), one in the area of the former small impoundment (IMP2-2a) and one in the former drainage channel (DRAIN-1a). See the attached site plan for the boring locations.

Soil samples were selected from these borings based on field indications of discoloration and odor. Mr. Menzie provided oversight as to which specific sample from each borehole should be collected for offsite analysis. See the attached boring logs for detailed field observations.

A total of 13 soil samples from the above noted boring locations were submitted to Woods Hole Group located in Raynham, Massachusetts for laboratory analysis. All 13 soil samples were analyzed for polychlorinated biphenyls (homologues and aroclors) using USEPA Method 680 Modified and metals (aluminum, arsenic, barium, cadmium, chromium, copper, lead, nickel, vanadium, zinc, mercury) using USEPA Method 6020/7471. In addition, two of the soil samples were analyzed for semi-volatile organic compounds using USEPA Method 8270. See the attached chain of custody for specific sample locations and laboratory analyses.

Environmental Consulting & Remediation

April 9, 2004 Project #1299

Following soil sample collection, borings were grouted with a bentonite slurry and flagged. A follow-up GPS survey was also conducted following the subsurface investigation to identify the additional sample point locations.

If you have any questions or require further information concerning this investigation, please call me at (314) 241-0900.

Sincerely,

Charles S. Munroe Environmental Scientist Tim Hippensteel

Vice President, Remediation Services

Attachments:

1 – Site Plan

2 – Boring Logs

3 – Laboratory Chain of Custody



Operations, Inc.
757 south 2nd Street
Saint Louis, Missouri 63102

Project Number: 1200

Log of Boring IMP1-1

Project Number: 1299 Sheet 1 of 1 Date Started: 3/25/04 Date Completed: 3/25/04 Client: Husch & Eppenberger Drilling Contractor/Driller: Philip Environmental/ Logged By: CSM Drilling Equipment: Probe Drilling Method/Auger Size: Macrocore/2" Well Installed: N/A Boring Elevation: Boring Completion Depth: 8.0 Well Diameter: Boring Location: Impoundment #1 Moisture Observation Graphic Log Penetrometer PID (ppm) Samples Depth, feet Sample ID Recovery **USCS** Material Description Topsoil Fill (firm, moist, dark gray sandy clay w/trace brick, rock fragments) 90 **FILL** Strong chemical odor Rock fragments 5-5.5' 100 Stiff, moist gray sandy clay CLS Loose, dry, light brown, fine-grained sand - strong odor SW 10 LOG OF BORING 1299.GPJ ENV_OP.GDT 4/9/04 Remarks: Groundwater Observation Date Time Depth

Former Roger Cartage



		75	57 sout	th 2nd	Street			a						
		Saint	Louis,	Misso	ouri 63102	Project N	lumber: 1299			Sł	neet 1	of 1		
Client:							Date Started:	3/25/04		ate Com			/25/0)4
					Philip Env					ogged B	y: (CSM		
Drilling			_	robe			Method/Auger							
Boring						Boring C	ompletion Dep	th: 8.0	_ \ \ \ \ \ \	/ell Insta	illed:	N/A	<u> </u>	
Boring	Loca	tion:	Imp	ound	ment #1				<u> </u>	Vell Diar	neter	: N/	Α	
Sample ID	Samples	Depth, feet	Graphic Log	nscs			Material Descr	iption			Recovery %	PID (ppm)	Penetrometer	Moisture
	1 /		**************************************	Fill	Topsoil	/Brick rock	sand fragments)					-		
	\	-	>>>>	rm			clay - slight odor							
1-1.5'				CLS		·	clay - slight odor				75			
,		5 -			Loose dry	light gray fir	ne-grained sand - sl	ight ador			100			
	<u> </u>	- - -		SW		ngin gruy in	e grante said - si							
		10		:										
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		15												
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Remarl	ks: C		: 4'			·		-		Grour	ndwa	ter O	bserv	ation
									 	Date		Time		Deptl

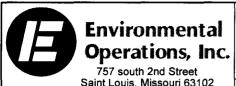


Log of Boring IMP1-3

Saint Louis, Missouri 63102 Project Number: 1299

Sheet 1 of 1

Date Started: 3/25/04 Date Completed: 3/25/04 Client: Husch & Eppenberger Logged By: CSM Drilling Contractor/Driller: Philip Environmental/ Drilling Method/Auger Size: Macrocore/2" Drilling Equipment: Probe Well Installed: N/A Boring Elevation: Boring Completion Depth: 8.0 Well Diameter: Impoundment #1 Boring Location: Graphic Log Moisture Observation Penetrometer PID (ppm) Samples Depth, feet Recovery Sample ID **USCS** Material Description Topsoil
Loose, moist, brown sand w/trace clay and wood fragments - no odor SW Stiff, moist, gray sandy clay w/trace wood fragments 2-6 CLS Wood fragments with chemical odor Loose, dry, gray sand w/trace clay - chemical odor SW 100 Stiff, moist, gray sandy clay - chemical odor CLS Loose, dry, brown fine-grained sand - chemical odor SW 10 LOG OF BORING 1299.GPJ ENV_OP.GDT 4/9/04 **Groundwater Observation** Remarks: Time Date Depth



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<u> </u>						Project N	umber: 1299	2/25/0:			t 1 o			
Client:							Date Started:	3/25/04		Compl			5/04	ļ
					Philip Env					ed By:	CS	<u>M</u>		
Drilling				robe			Method/Auger S							
Boring						Boring C	ompletion Dept	th: 8.0		Installe				
Boring	Loca	tion:	Imp	ound	ment #1				Well	Diame	ter:	N/A		
Sample ID	Samples	Depth, feet	Graphic Log	nscs			Material Descri	ntion		Recovery %	o (in man)	riD (ppm)	Penetrometer	Moisture
	\ /		37.3		Topsoil							+		
r	\bigvee	 		FILL	Fill (Soil, w	v/concrete, wo	ood fragments, rock	s, sand) no odor		50	0			
	$/ \setminus$	- -		CLS			e fragments lay - no odor, conta			_				
		5		MLS	Firm, wet,	gray fine-grai	ned sandy silt with	black stains- no od	or					
6 - 8'		- 			Contains ch	with white star	ins	al odor		10	00			
	<u> </u>	: 		SW	20000, шу,	gray mic-gra				_				
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		- -												
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Remarl	cs: C	20 Offset	5 tim	nes					G	roundy	vater	Obs	erva	tion
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	\$	Saint	Louis,	Misso	ouri 63102	Project N	umber: 1299			Sł	neet 1	of 1		
Client:							Date Started:	3/25/04		Date Com	plete	ed: 3	/25/0)4
Drilling	g Conti	racto	r/Dri	ller:	Philip Env	ironmental	/			Logged B	y: (CSM		
Drilling				robe			Method/Auger							
Boring						Boring C	ompletion Dep	th: 8.0		Well Insta				
Boring	Locati	ion:	Imp	ound	ment #1					Well Diar	neter	: N/	Ά	
Sample ID	Samples	Depth, feet	Graphic Log	SOSO			Material Desci	iption			Recovery %	PID (ppm)	Penetrometer	Moisture Observation
			à		Topsoil	brown cilty	clay w/trace wood	fragments no od	lor					
3 - 4'				CL ML					ior		80			
	/ \			CLS			wood - chemical o							
,		5		sw	Less odor	st, gray tine-g	grained sand - chen	ncai odor			100			
		_												
		10												
		· -												
		15												
Remar														
Remar	ks.	20	L	L						Grou	l L	ter O	hsen	/ation
	ĸ.s.									Date		Time		Depth
										Date	+	1 11110		Depui
8											+		-	



Saint Louis, Missouri 63102	Project Number: 1299	Sheet	t 1 of 1	
Client: Husch & Eppenberger	Date Started: 3/25/04	Date Compl		25/04
Drilling Contractor/Driller: Philip En		Logged By:		
Drilling Equipment: Probe	Drilling Method/Auger Size: Macroc			
Boring Elevation:	Boring Completion Depth: 8.0	Well Installe	ed: N/A	
Boring Location: Impoundment #1		Well Diame	ter: N/A	
Sample ID Samples Depth, feet Graphic Log USCS	Material Description	Recovery %	PID (ppm)	Penetrometer Moisture Observation
Loose, br	own, sandy soil w/rock and Fe stains - no odor	60		
	y w/wood fragments vist, gray sand - petroleum odor	60		
Remarks:		Groundw	ater Obse	ervation
		Date	Time	Depth



LOG OF BORING 1299.GPJ ENV_OP.GDT 4/9/04

Former Roger Cartage Property Cargill Road, Cahokia, IL

Log of Boring IMP1-SS Comp a

757 south 2nd Street Saint Louis, Missouri 63102 Project Number: 1299 Sheet 1 of 1 Date Started: 3/25/04 Date Completed: 3/25/04 Client: Husch & Eppenberger Drilling Contractor/Driller: Philip Environmental/ Logged By: CSM Drilling Method/Auger Size: Macrocore/2" Drilling Equipment: Probe Boring Completion Depth: 4.0 Well Installed: N/A Boring Elevation: Well Diameter: N/A Boring Location: Impoundment #1 Moisture Observation Penetrometer Graphic Log PID (ppm) Samples Depth, feet Recovery **USCS** Material Description Fill (Soil w/rock, cinders, sand, wood) no odor FILL 95 Rubber layer - chemical odor
Stiff, moist, light gray sandy silt - no odor MLS 10 15 **Groundwater Observation** Remarks: Date Time Depth

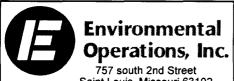


LOG OF BORING 1299.GPJ ENV_OP.GDT 4/9/04

Former Roger Cartage Property Cargill Road, Cahokia, IL

Log of Boring IMP1-SS Comp b

Cargill Road, Cahokia, IL 757 south 2nd Street Saint Louis, Missouri 63102 Project Number: 1299 Sheet 1 of 1 Date Started: 3/25/04 Date Completed: 3/25/04 Client: Husch & Eppenberger Drilling Contractor/Driller: Philip Environmental/ Logged By: CSM Drilling Equipment: Probe Drilling Method/Auger Size: Macrocore/2" Boring Completion Depth: 4.0 Well Installed: N/A Boring Elevation: Well Diameter: N/A Boring Location: Impoundment #1 Moisture Observation Graphic Log Penetrometer PID (ppm) Samples Depth, feet Sample ID Recovery USCS Material Description Fill FILL Stiff, moist, brown sandy clay - no odor CLS 85 Soft, wet, black sandy silt - slight odor MLS 10 **Groundwater Observation** Remarks: Date Time Depth



Log of Boring IMP1-SS Comp c

L			Saint	Louis,	Misso	ouri 63102	P	Project	Numb	er: 12	299				She	eet 1	of 1		
					enber					Start	ed: 3/2	25/04		Date C	Com	plete	d: 3	3/25/0)4
Dri	illing	Con	tracto	or/Dri	iller:	Philip Env	viro	onment	al/					Logge	d By	/: (CSM		
					robe							e: Macro	core/2	"					
	ring l						E	3oring	Compl	etion l	Depth:	4.0		Well I	nsta	lled:	N/2	4	
Bo	ring l	Locat	tion:	Imp	ound	ment #1								Well I	Diam	eter	: N/	Ά	
Sample	<u>a</u>	Samples	Depth, feet	Graphic Log	nscs						Descriptio	n				Recovery %	PID (ppm)	Penetrometer	Moisture Observation
LOG OF BORING 1299.GPJ ENV_OP.GDT 4/9/04 B A			10		MLS	Stiff, moist			idy silt -	no odor						100			
Ren	mark	 s:												Gr	ound	dwa	ter O	bserv	ation
NE NE														Da		_	Гime		Depth
유 원																<u> </u>		+-	
90																1		_	



OG OF BORING 1299.GPJ ENV_OP.GDT 4/9/04

Former Roger Cartage Property Cargill Road, Cahokia, IL

Log of Boring IMP1-SS Comp d

Saint Louis, Missouri 63102 Project Number: 1299 Sheet 1 of 1 Date Completed: 3/25/04 Client: Husch & Eppenberger Date Started: 3/25/04 Drilling Contractor/Driller: Philip Environmental/ Logged By: CSM Drilling Method/Auger Size: Macrocore/2" Drilling Equipment: Probe Boring Completion Depth: 4.0 Well Installed: N/A Boring Elevation: Impoundment #1 Well Diameter: N/A Boring Location: Penetrometer Moisture Observation PID (ppm) Graphic Log Depth, feet Samples Recovery Sample ID **USCS** Material Description Stiff, moist, dark brown sandy silt - no odor MLS 90 Soft, wet, brown silty sand - no odor SM Turns black w/petroleum odor 10 Groundwater Observation Remarks: Time Depth Date



		Saint	Louis,	Misso	ouri 63102	Project 1	Number: 129	9		S	heet 1	of 1	<u> </u>	
Client:	Hus	ch &	Ерре	enberg	ger		Date Started			Date Con	nplete	ed: 3	3/25/0)4
Drilling	g Con	tracte	or/Dri	iller:	Philip Env	ironmenta	al/			Logged E	3y: (CSM		
Drilling							Method/Auge	r Size: Macr	ocore/2	11				
Boring	Eleva	ation				Boring (Completion D	epth: 8.0		Well Inst	alled:	N/2	<u> </u>	
Boring	Loca	tion:	Imp	ound	ment #2					Well Dia	meter	: N/	Ά	
Sample ID	Samples	Depth, feet	Graphic Log	USCS			Material De	scription			Recovery %	PID (ppm)	Penetrometer	Moisture Observation
	7			CLS	Stiff, moist	, brown san	dy clay - no odor							
	\ /	ļ		CLS	Turns dorle	hann ailt	ır aları							
•	X	 		CL ML		brown - silt					90			
		5		SC SM	ŕ	•								
7-8'	X	-		CLS	Turns soft		and black sandy c	lay - petroleum o	dor		100			
	\	L .		SW			m-grained sand -	-						
					Eoose, dry	, gray moura	in granied saird	petroreum odor						
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		20												
Remarl	ks:							-		Grou	ndwa	ter O	bserv	ation
										Date		Time		Depth



					uri 63102	Project Number: 1299		Sh	eet 1	of 1		
Client:	Hus	ch &	Eppe	nberg	ger	Date Started: 3/25/04	D	ate Com			/25/0)4
						rironmental/		ogged B				
Drilling	g Equ	ipme	nt: P	robe		Drilling Method/Auger Size: Macro	core/2"					
Boring						Boring Completion Depth: 8.0	W	ell Insta	lled:	N/A	1	
Boring	Loca	tion:	Imp	oundi	ment #2		W	ell Dian	neter	: N/	A	
Sample ID	Samples	Depth, feet	Graphic Log	USCS		Material Description			Recovery %	PID (ppm)	Penetrometer	Moisture Observation
,		- -		CLS		r, brown sandy clay - no odor			100			
				SW	Loose, moi	ist, brown sand w/trace silt nodules - no odor			100			
5-6'		5		SM	Very soft, v sheen on sa	wet, dark gray and black silty sand - slight petrolomple	eum odor - s	slight	80			
				sw	Loose, moi	ist, gray medium-grained sand - very slight petrol	leum odor					
		10										
				:								
		15							:			
		 								i		
Remark	ks:	20						Groun	dwa	ter O	bserv	ation
								Date		Γime		Depth
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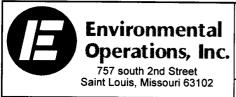


Log of Boring IMP2-2a

	75 Saint	/ sout Louis,	Misso	Street ouri 63102	Project N	lumber: 1299		ļ	S	heet 1	of 1	_	
Client: Husc	ch &	Eppe	nberg	ger		Date Started:	3/25/04		Date Con	nplete	ed: 3	3/25/0)4
Drilling Cont	****								Logged B	By: C	SM		
Drilling Equi	pmei	nt: P	robe		Drilling 1	Method/Auger	Size: Macro	core/2"					
Boring Eleva	tion:				Boring C	ompletion Dep	th: 8.0	,	Well Inst	alled:	N/A	4	
Boring Locat	ion:	Imp	ound	ment #2					Well Dia	meter	: N/	Ά	
Sample ID Samples	Depth, feet	Graphic Log	NSCS			Material Descr	iption			Recovery %	PID (ppm)	Penetrometer	Moisture Observation
IMP2-2a 0'			CLS		noist brown s	sandy clay				75			
IMP2-2a	5		SM	Contains sil Soft, wet, s Very soft au Turns dark	ilty sand	stains - slight petro	oleum odor			100			
-	10												
	15												
Remarks: 10		set N	of IN	ИР2-2					Groui Date		ter O		ation Depth
			<u>.</u>						Date		1 ime		Dep

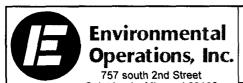


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Client	Husch &	Enne	enher		Date Started: 3/25/04	Date Co			/25/	74
					ironmental/	Logged			1231	
	g Equipme				Drilling Method/Auger Size: Macroc		25.			
	Elevation				Boring Completion Depth: 12.0	Well Ins	talled	: N/A	1	
	Location:		ound	ment #2		Well Di				
		1					Т			
Sample ID	Samples Depth, feet	Graphic Log	SOSO	i	Material Description		Recovery %	PID (ppm)	Penetrometer	Moisture Observation
IMP2-3 0'					ea gravel, sand, cinders) no odor		45			
7-8'	5		CLS		ack stains w/very slight petroleum odor , gray clayey sand w/black stains - petroleum odor	r				
IMP2-3 8'	10		SC SM	Turns soft a	and wet wet, gray sand - petroleum odor					
		_	sw							
	15									
Remark										
	20									
Remark		í	L			Groi	 ındwa	ter O	bsers	zation
	•					Date		Time	1	Depth
									\dashv	pm
									\dashv	



Log of Boring **Drain-1**

					ouri 63102	Project Number: 1299		SI	heet 1	of 1		
Client:						Date Started: 3/25/04	Da	te Con	plete	ed: 3	3/25/0)4
Drillin	g Cor	tracto	or/Dr	iller:	Philip Env	vironmental/		gged B				
Drillin				Probe		Drilling Method/Auger Size: Macroco	re/2"		-			
Boring						Boring Completion Depth: 8.0	We	ell Insta	alled	: N/.	Ą	
Boring	Loca	tion:	Dra	inage	Channel		We	ell Diar	nete	r: N/	Ά	
Sample ID	Samples	Depth, feet	Graphic Log	nscs		Material Description			Recovery %	PID (ppm)	Penetrometer	Moisture Observation
	\ /				Topsoil Fill (Soil v	w/rock, sand, concrete, cinders, trace glass) no odor						
4'				FILL					75			
		5		CLS		t, gray sandy clay - slight odor						
,				SM	Soft, wet, g	gray silty sand - no odor			95			
		10										
									•			
T.										:		
		15 										
į												
		20										
Remark	is:	<u>v</u>	I	1				Groun	dwat	er Oh	serv	ation
								Date	1	ime		Depth
								<u> </u>	† -			



Remarks: Offset 7' South (@ Fence)

Former Roger Cartage **Property** Cargill Road, Cahokia, IL

Log of Boring Drain-1a

Groundwater Observation Time

Depth

Date

Saint Louis, Missouri 63102 Project Number: 1299 Sheet 1 of 1

Client: Husch & Eppenberger Date Started: 3/25/04 Date Completed: 3/25/04 Drilling Contractor/Driller: Philip Environmental/ Logged By: CSM Drilling Method/Auger Size: Macrocore/2" Drilling Equipment: Probe Well Installed: N/A Boring Elevation: Boring Completion Depth: 8.0 Well Diameter: N/A Boring Location: Drainage Channel Penetrometer Moisture Observation Graphic Log Recovery % PID (ppm) Depth, feet Samples Sample ID **USCS** Material Description Gravel
Stiff, moist, dark gray silt w/Fe stains - no odor GW ML 90 Fill (Soil w/pea gravel, sand, cinders, rock) no odor FILL Stiff, moist, dark gray sandy clay - slight odor CLS Stiff, very moist, gray clayey sand - no odor SC SM 10 OG OF BORING 1299.GPJ ENV_OP.GDT 4/9/04



Log of Boring **Drain-2**

					ouri 63102	Project N	Jumber: 1299			S	heet 1	of 1		
Client:	Hus	ch &	Eppe	nber	 ger	1270,00011	Date Started:	3/25/04		Date Con			3/25/0)4
					Philip Env	ironmental				Logged E				
Drilling							Method/Auger S	ize: Macroc			<u>. </u>			
Boring							ompletion Dept			Well Inst	alled:	: N/A	4	
				inage	Channel				1	Well Dia	meter	r: N/	Ά	
Sample ID	Samples	Depth, feet	Graphic Log	USCS			Material Descrip	otion			Recovery %	PID (ppm)	Penetrometer	Moisture Observation
				FILL	Fill (Soil w	/rock, sand, c								
6"		 		CLS		t, brown sand					80			
ŧ		5		sw	Turns very	soft and wet					90			
	<u> </u>	10												
		15												
			To contain the con											
Remarl	ks:	20								Grou				
										Date		Time		Depti
									Ì					



Former Roger Cartage Property Cargill Road, Cahokia, IL

Log of Boring Drain-3

Project Number: 1299 Client: Husch & Eppenberger

Sheet 1 of 1 Date Started: 3/25/04 Date Completed: 3/25/04

Drilling Contractor/Driller: Philip Environmental/ Logged By: CSM Drilling Method/Auger Size: Macrocore/2" Drilling Equipment: Probe

Doring						Boring Completio		1	Well Insta	llad:	NI/A		
Boring				nage	Channel	Dornig Completio	п Верин. 6.0		Well Dian				
Bornig	Locati	on.		mage	Chamiei				Well Diali		. 13/		
Sample ID	Samples	Depth, feet	Graphic Log	USCS	!	Materia	l Description			Recovery %	PID (ppm)	Penetrometer	Moisture Observation
,				CLS		, dark brown sandy clay		sand - no od	or	90			
		· -		sw		st, brown sand - no odor							
,				ML CL	Saturated Very stiff, r	noist brown clayey silt -	no odor			90			
			AAAAA	sw	Loose, moi	st, brown sand - no odor							
		10											
		 15											
40004	 -												
Remark												•	:
Remark	s:	20							Grour	ıdwa	ter O	oserv	ation
P BURING									Date	_	Time		Depth
3								•					

Wounsiole

Chain-of-Custody Record

375 Paramount Drive Raynham, MA 02767

TEL: (508) 822-9300 FAX: (508) 822-3288

PAGE 1 OF Z

Ci, sig			R	laynham, M	A 02767		FAX: (508) 822-3288		P	AGE 🕹	OF	<u> </u>		
COMPANY INFORM	COL	COMPANY S PROJECT INFORMATION						AMPLE CO	NTAINERS	S (NOT	E 4)			
Name: EOI Address: 757 S. ZEY St. St. Louis, Mo 63102				Regulatory Protocol: For the State of:			Date Shipped: 975/09						_	
Facsimile: 3/4- 24/- Contact Name: Chuck		(TAT IS IN BUSINESS ST. S) CIRCLE TAT: 10 Day 5 Day			Quote #:	R NOTE BELOW) Other		-			-			
WHG LAB # SAMPLE ID (NO	TE 1)	COL DATE	LECTION TIME	COMPOSITE OR GRAB	MATRIX	AN	IALYSIS/REMARKS (NOTES 2, 3)	SAMPLER(S)	UMBER C	F CONT	AINER		
IMPI-1,	5-5.5	- Shoto	/	G	Soil	PCB	(680 Mad.) & Metal	SN CSN	1 ×					
IMP1-Z	F15	3/25/01	<u> </u>	G	Soil		11	CSN	1 X					
IMP1-3				G	Soil		11	CSM	X					
IA++-4			,	G	Soil	ļ	11	CSM	X		i dentra			
1	14x-5,3-4' 3/25/04			G	Soil	<u> </u>		CM					L	
IMPZ-1				G	Soil			CM	X				L	
IMPZ-Z IMPZ-3	5.6	475h	4	G	Soil			CSM	X					
IMPC-3	7-9	3/2 Sloy	1	4	Soil			Cul	X		-		_	
			+				<u> </u>	4	-		+			
Relinquished by: (signature) DATE TIME Received by: (signature) PATE Received by: (signature) Relinquished by: (signature)						NOTES TO SAMPLER(S): (1) Limit Sample Identification to 6 characters, if possible; (2) Indicate designated Lab Q.C. sample and type (e.g.; MS/MSD/REP) and provide sufficient sample; (3) Field duplicates are separate sample; (4) e.g.; 40ml/glass/H,SO, Notes to Lab:								
elinquished by: (signature)		coratory by: (sign	eture)	Linda Tape - Husch & Eppenberger LLC, 190 Carandelet Plata, Suite 600, St. Lais, MOG310, ** Mulals Include: Al & Re Cd Ce Cu Ph Vi v Fu Ka										

We cannot accent workel changes. Please For well-see at a feet and a con-

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Chain-of-Custody Record

375 Paramount Drive Raynham, MA 02767

TEL: (508) 822-9300 FAX: (508) 822-3288

PAGE Z OF Z

	COMPANY INFO	RMATION	ic.	CO	MPANY S PRO	JECT INFOR	RMATION	SHIPPING INFORMATION			SAMPLE CONTAINERS (NOTE 4)					
Name: E01 Address: 757 S. Zw. St. St. Louis, Mo 6402 Telephone: 314-241-0900 Facsimile: 314-436-7900 Contact Name: Chuck Mussur					latory Protocol ne State of: ct Name: ct Number: // 2 9 ler Name(s): (TAT IS IN BUSIN RCLE TAT:	filinois ges Cu #1299 G. Mu	noc	Carrier: Fedex Airbill Number: 84/704594714 Date Shipped: 3/75/04 Quote #: Sel Affected (IF OTHER NOTE BELOW) 3 Day 48 Hr 24 Hr Other						/ /		
WHG LAB #	SAMPLE ID (N			LLECTION	COMPOSITE OR GRAB	MATRIX		IALYSIS/REMARKS (NOTES 2, 3)	SAMPLER(S) INTIALS	40	UMBE	R OF	CONT	ÚNER:	s	
	Drain-1, y' strst			w/	G	Soil	PCB/	csun	X							
	Drain-	2,6"	Frsh	4	G	Soil	et eus.	- 11	CSM	X						
	Prois-	3 .	4.5%	*	-6-	Soit										
	TMPI-SS (comp G	3/25/	24	G	Soil		11	CEM	X						
	IMPI-SSE	omeb	3/25/6	y	G	Soil	4 42	11	CSM	X						
	TMPI-SSI TMPI-SSIO	mp, 0-6"	3/25/	ý	Comp.	Soil		11	CSM	X						
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	by: (signature) by: (signature)	DATE DATE	TIME /YYC	Received by:	3		NOTES TO SAMPLER(S): (1) Limit Sample Identification to 6 characters, if possible; (2) Indicate designated Lab Q.C. sample and type (e.g.; MS/MSD/REP) and provide sufficient sample; (3) Field duplicates are separate sample; (4) e.g.; 40ml/glass/H, SO, Notes to Lab:									
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Relinquished by: (signature)		DATE	TIME	Received for La	boratory by: (sig	nature)	Linda Tape - Husch & Eppenberger ILC, 190 Carondulet Plaza, Suite 600, St. Lovis, MO 63105									

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